

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	9469	429/209-255.ccls.	USPAT	OR	OFF	2006/05/01 09:57
L3	19	I2 and (porous adj1 conductive adj1 substrate)	USPAT	OR	OFF	2006/05/01 09:58
L4	187	I2 and (porous adj1 substrate)	USPAT	OR	OFF	2006/05/01 10:05
L5	20	I4 and filler	USPAT	OR	OFF	2006/05/01 10:13
L6	732	429/218.1	USPAT	OR	OFF	2006/05/01 10:13
L13	263	429/235	USPAT; USOCR	OR	OFF	2006/05/01 11:54
L17	501	429/232	USPAT; USOCR	OR	OFF	2006/05/01 11:54
L19	267	I17 and porous	USPAT	OR	OFF	2006/05/01 12:21
L20	205	(porous adj1 carbon adj1 electrode)	USPAT; USOCR	OR	OFF	2006/05/01 12:22
L21	2	(porous adj1 carbon adj1 electrode) and (conductive adj1 filler)	USPAT; USOCR	OR	OFF	2006/05/01 12:22
L22	205	(porous adj1 carbon adj1 electrode)	USPAT; USOCR	OR	OFF	2006/05/01 12:37
L23	787	battery and (carbon adj1 electrode)	USPAT	OR	OFF	2006/05/01 12:38
L24	258	battery same (carbon adj1 electrode)	USPAT	OR	OFF	2006/05/01 12:38
L25	41	battery same (carbon adj1 electrode)same porous	USPAT	OR	OFF	2006/05/01 12:41
L27	303	((woven or non?woven) adj1 carbon adj1 fiber)	USPAT	OR	OFF	2006/05/01 13:01
L28	303	((woven or non?woven) adj1 carbon adj1 fiber)	USPAT; USOCR	OR	OFF	2006/05/01 13:01
L29	32980	(active adj1 material)	USPAT; USOCR	OR	OFF	2006/05/01 13:03
L30	78830	(carbon adj1 black)	USPAT; USOCR	OR	OFF	2006/05/01 13:03
L31	2	I28 and I29 and I30	USPAT; USOCR	OR	OFF	2006/05/01 13:06
L32	0	I28 and I29 and filler	USPAT; USOCR	OR	OFF	2006/05/01 13:06
L33	0	I28 and I29 and (conductive adj1 particles)	USPAT; USOCR	OR	OFF	2006/05/01 13:07
L34	3	I28 and I29 and conductive	USPAT; USOCR	OR	OFF	2006/05/01 13:08
L35	2	I28 and I29 and black	USPAT; USOCR	OR	OFF	2006/05/01 13:09
L36	71	(porous adj1 (support or base)) and I29 and black	USPAT; USOCR	OR	OFF	2006/05/01 13:10

## EAST Search History

L37	22	(porous adj1 (support or base)) and l29 and filler	USPAT; USOCR	OR	OFF	2006/05/01 13:10
L38	7	(porous adj1 (support or base)) and l29 and filler and woven	USPAT; USOCR	OR	OFF	2006/05/01 13:10